

	Type	L #	Hits	Search Text	DBs	Time Stamp
1	BRS	L1	0	("sensor loop" and "distributing indication\$1") and "different location\$1" and "local sensor switch" and "closed circuit" and series and load and power	US-PGPUB; USPAT	2005/03/07 11:25
2	BRS	L2	1	"sensor loop" and "different locations" and "local sensor switch" and "closed circuit" and series and load and power	US-PGPUB; USPAT	2005/03/07 11:27
3	BRS	L3	1	"sensor loop" and "different locations" and "closed circuit" and series and load and (340/506 or 340/508)	US-PGPUB; USPAT	2005/03/07 11:28
4	BRS	L4	0	"sensor loop" and "different locations" and "closed circuit" and series and load and (340/531 or 340/533)	US-PGPUB; USPAT	2005/03/07 13:19
5	BRS	L5	0	"sensor loop" and "different locations" and "closed circuit" and series and load and (340/657 or 340/540)	US-PGPUB; USPAT	2005/03/07 11:29
6	BRS	L6	0	"sensor loop" and "different locations" and "closed circuit" and series and load and (340/517 or 340/521)	US-PGPUB; USPAT	2005/03/07 13:06
7	BRS	L7	0	"sensor loop" and "different locations" and "closed circuit" and series and load and (340/511 or 340/601)	US-PGPUB; USPAT	2005/03/07 11:30
8	BRS	L8	0	"sensor loop" and "different locations" and "closed circuit" and series and load and 701/1	US-PGPUB; USPAT	2005/03/07 11:31
9	BRS	L9	0	"sensor loop" and "different locations" and "closed circuit" and series and load and 701/14	US-PGPUB; USPAT	2005/03/07 11:31
10	BRS	L10	0	"sensor loop" and "different locations" and "closed circuit" and series and load and 701/16	US-PGPUB; USPAT	2005/03/07 11:31

	Type	L #	Hits	Search Text	DBs	Time Stamp
<b>11</b>	BRS	L11	0	"sensor loop" and "different locations" and "closed circuit" and series and load and 701/3	US-PGPUB; USPAT	2005/03/07 11:31
<b>12</b>	BRS	L12	0	"sensor loop" and "different locations" and "closed circuit" and series and load and 73/170.01	US-PGPUB; USPAT	2005/03/07 11:32
<b>13</b>	BRS	L13	0	"sensor loop" and "different locations" and "closed circuit" and series and load and 73/170.16	US-PGPUB; USPAT	2005/03/07 11:32
<b>14</b>	BRS	L14	0	"sensor loop" and "different locations" and "closed circuit" and series and load and 73/170.27	US-PGPUB; USPAT	2005/03/07 11:32
<b>15</b>	IS&R	L15	1	("6662801").PN.	USPAT	2005/03/07 12:42
<b>16</b>	BRS	L16	0	"sensor loop" and "different locations" and "closed circuit" and series and load and (340/507 or 340/508)	US-PGPUB; USPAT	2005/03/07 13:07
<b>17</b>	BRS	L17	0	"sensor loop" and "different locations" and "closed circuit" and series and load and (340/601 or 340/602)	US-PGPUB; USPAT	2005/03/07 13:19